

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	126	(hydrogen adj1 generation) and (hydrogen adj1 storage) and (fuel adj1 cell)	USPAT; USOCR	OR	OFF	2006/03/28 15:36
L9	0	(hydrogen adj1 separating adj1 membrane) and (metal adj1 hybride) and (fuel adj1 cell)	USPAT; USOCR	OR	OFF	2006/03/28 15:36
L10	0	(metal adj1 hybride) and (fuel adj1 cell)	USPAT; USOCR	OR	OFF	2006/03/28 15:36
L11	18	(hydrogen adj1 separating adj1 membrane) and (fuel adj1 cell)	USPAT; USOCR	OR	OFF	2006/03/28 15:36
L12	8022	(hydrogen adj1 storage adj1 system) and (fuel adj1 cell)	USPAT; USOCR	OR	OFF	2006/03/28 15:36
L13	80	(hydrogen adj1 storage adj1 system) and (fuel adj1 cell)	USPAT; USOCR	OR	OFF	2006/03/28 15:36
L14	5	(hydrogen adj1 storage adj1 system) and (fuel adj1 cell) and (hydrogen adj1 separator)	USPAT; USOCR	OR	OFF	2006/03/28 15:36
L15	19	(hydrogen adj1 storage) and (fuel adj1 cell) and (hydrogen adj1 separator)	USPAT; USOCR	OR	OFF	2006/03/28 15:36
L16	1	(hydrogen adj1 storage) and (fuel adj1 cell) and (hydrogen adj1 separat?)	USPAT; USOCR	OR	OFF	2006/03/28 15:36
L17	0	(hydrogen adj1 storage) and (fuel adj1 cell) and (hydrogen adj1 separat3?)	USPAT; USOCR	OR	OFF	2006/03/28 15:36
L18	51	(hydrogen adj1 storage) and (fuel adj1 cell) and (hydrogen adj1 separat\$4)	USPAT; USOCR	OR	OFF	2006/03/28 15:36
L19	24	l18 and (heat adj1 exchanger)	USPAT	OR	OFF	2006/03/28 16:06